

Please amend claim 1 as follows:

*Sub B1*

1. (Once Amended) A method for dynamically displaying data values, comprising:  
transmitting results, associated sub-items and rules of enforcement of sub-item combinations in a predefined format from a server to a remote client through a communications interface in response to a request from the client to the server;  
displaying a first set of results on a client display device;  
[remotely] processing the results in real time using the client computer in response to user adjustment of the results and sub-item configuration on the client computer and preventing sub-item conflicts with the rules of enforcement; and  
dynamically displaying the processed results on the client display device.

*A1*

Please add claims 6-17 as follows:

*Sub G1*

6. (New) The method of claim 1 further comprising providing a graphical user interface for allowing the user to adjust the results and associated sub-items.

*A2*

7. (New) The method of claim 1 wherein the data values comprise pricing data for at least one object, and the associated sub-items comprise user selectable options for the object.

8. (New) The method of claim 1 wherein at least one previously selected sub-items are automatically deselected when a user selects a new sub-item which conflicts with the at least one previously selected sub-items.

9. (New) The method of claim 1 wherein at least one additional sub-items are automatically selected when a user selects a sub-item which requires selection of the at least one additional sub-items.

*Q1*  
10. (New) The method of claim 1 wherein the rules of enforcement for sub-item combination are processed in the background.

*A2*  
11. (New) The method of claim 1 wherein remote processing of the results and associated sub-items continues in response to user interaction with the results and associated sub-items on the client display device after the communications interface between the server and the client has been terminated.

*A2*  
12. (New) The method of claim 8 wherein the graphical user interface has at least one graphical control for allowing the user to dynamically adjust the displayed data and sub-items.

*Cond  
Sub C3 C7*  
13. (New) A method for dynamically displaying pricing data on a client display device comprising:  
establishing a communications interface between a client computer and a server computer;  
requesting pricing data from the client to the server for at least one object;  
generating pricing data with associated options and rules for selection and combination of the associated options for each object at the server;  
transmitting the pricing data, associated options, and rules for selection and combination of the associated options from the server to the client;  
displaying a first set of pricing results on the client display device;  
providing a user interface on the client display device for user interaction with the pricing data and selection and combination of the associated options; and  
dynamically updating the pricing data using the client computer to process the update and displaying the pricing data on the client display device in response to user interaction with the pricing data and associated options, and rules for selection and combination.